CMCC Doc. No. 1134X5.66
Copy _1_ of _5_
Page _1_ of _2_

Proposal: CAN 101
5 February 1958 *Incl #2*

SAPC 24393
COPY 1 OF 3

DELIVERY SCHEDULE
ADDITION OF RIGHT-LEFT SWITCHING TO
SYSTEM 4 AND THE "M" RACK

Items in the Statement of Work shall be delivered in accordance with the following schedule:

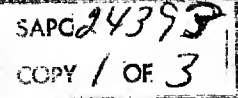| Item	Schedule
1	System 4 - Research and Development - 16 December 1957
2	System 4 - Field Modification Kits - 1 March 1958, or within two (2) weeks after return of units from the field for anticipated rework
3	System 4 - Change to Production Models - Model 103 - 6 January 1958 Model 104 through 107 - Without change to existing delivery schedules
4	"M" Rack - Research and Development and changes to two (2) Prototypes (Serial Nos. 3, 4) 26 January 1958
5	"M" Rack - Retrofit of Engineering Model - Within one (1) week after the return of the model to the Contractor's plant
6	"M" Rack - Field Modification of Engineering Model - Within three (3) weeks after the completion of Item 5
7	System 4 Test Set - Research and Development - 16 December 1957
8	System 4 Improvised Test Set - Field Modification Kit - 30 January 1958

SECRET

CMCC Doc. No. 1134X5.66
Copy _1_ of _5_
Page _2_ of _2_

Proposal: CAN 101
5 February 1958

DELIVERY SCHEDULE
(Continued)
ADDITION OF RIGHT-LEFT SWITCHING TO
SYSTEM 4 AND THE "M" RACK

Item	Schedule
9	System 4 Test Set - Change to Production Models:
	Test Set No. 1 - 16 January 1958
	Test Set No. 2 - 24 February 1958
	Test Set No. 3 - Without change to existing Delivery Schedule
10	Revisions to Instruction Guides - Concurrent with the respective equipments

SECRET